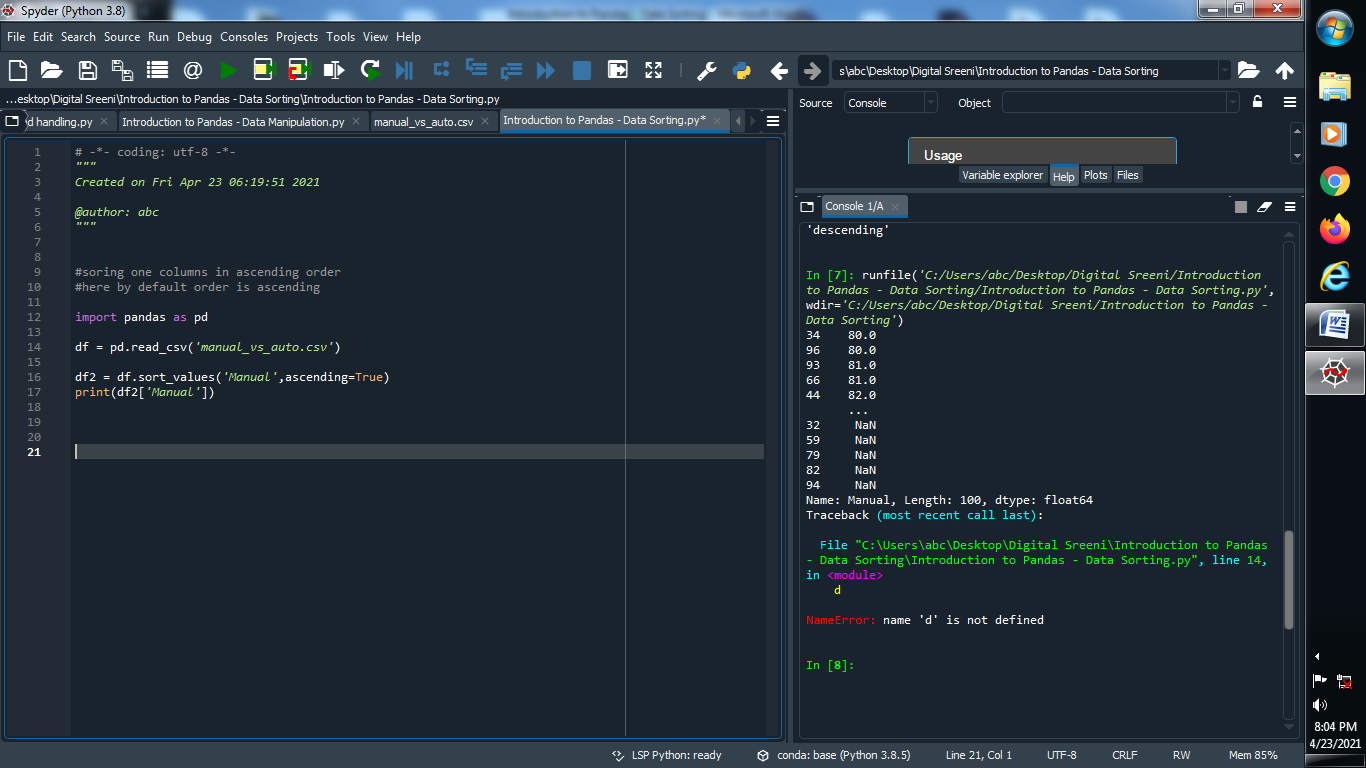
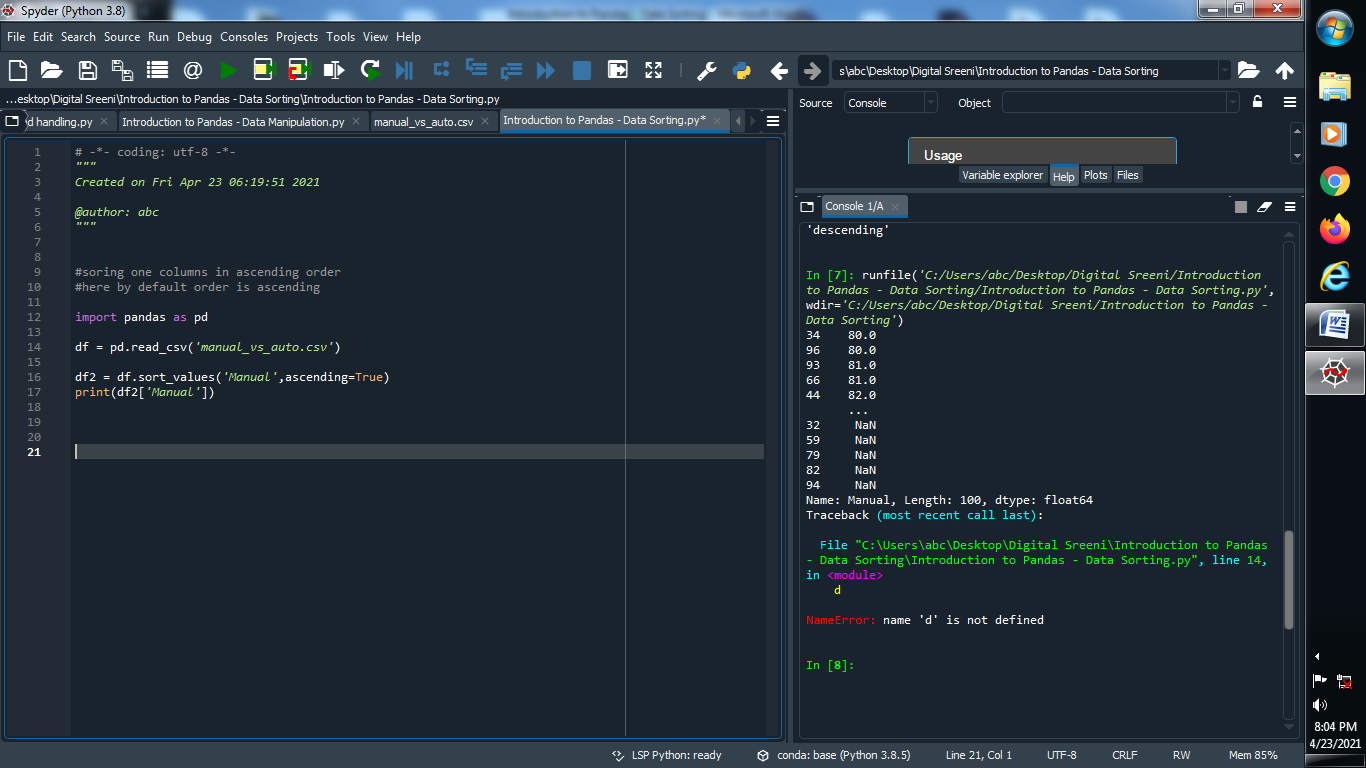
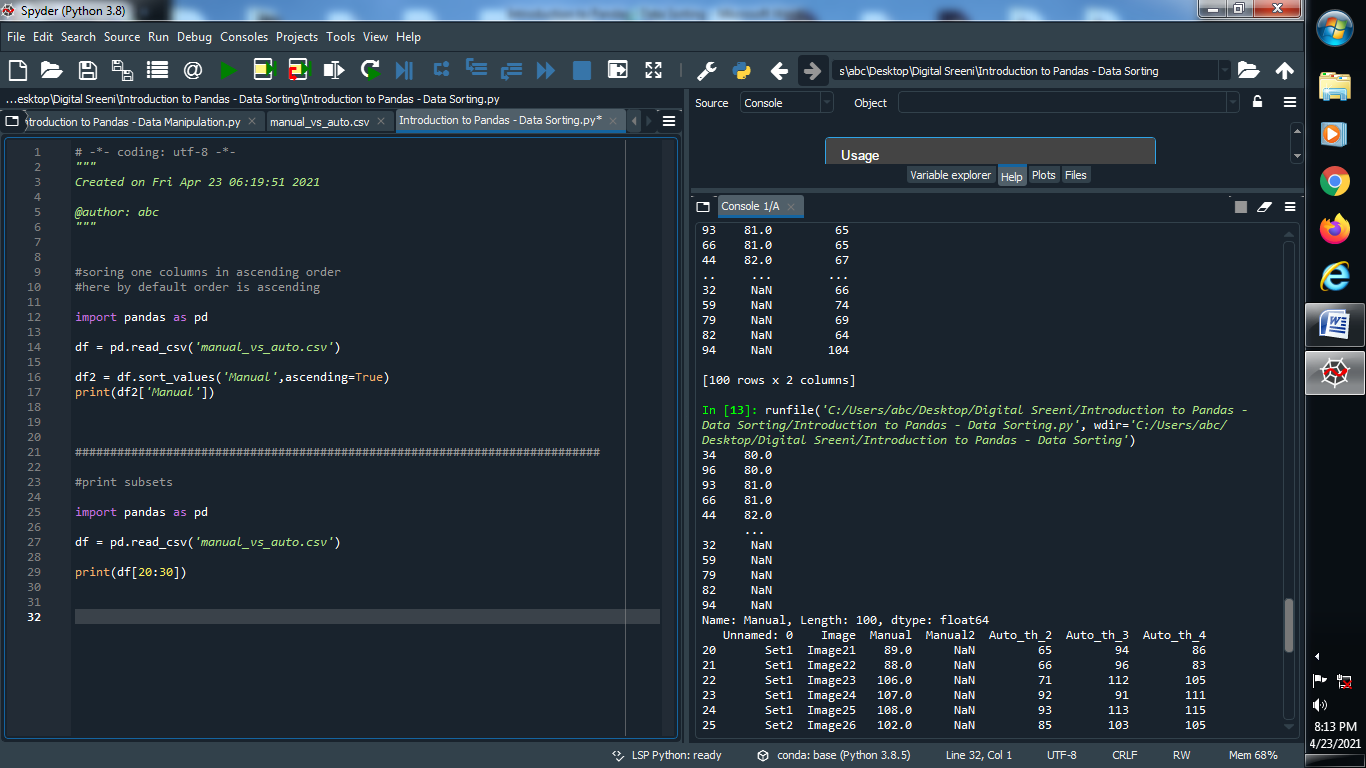
**(1) Sorting one column :**

****

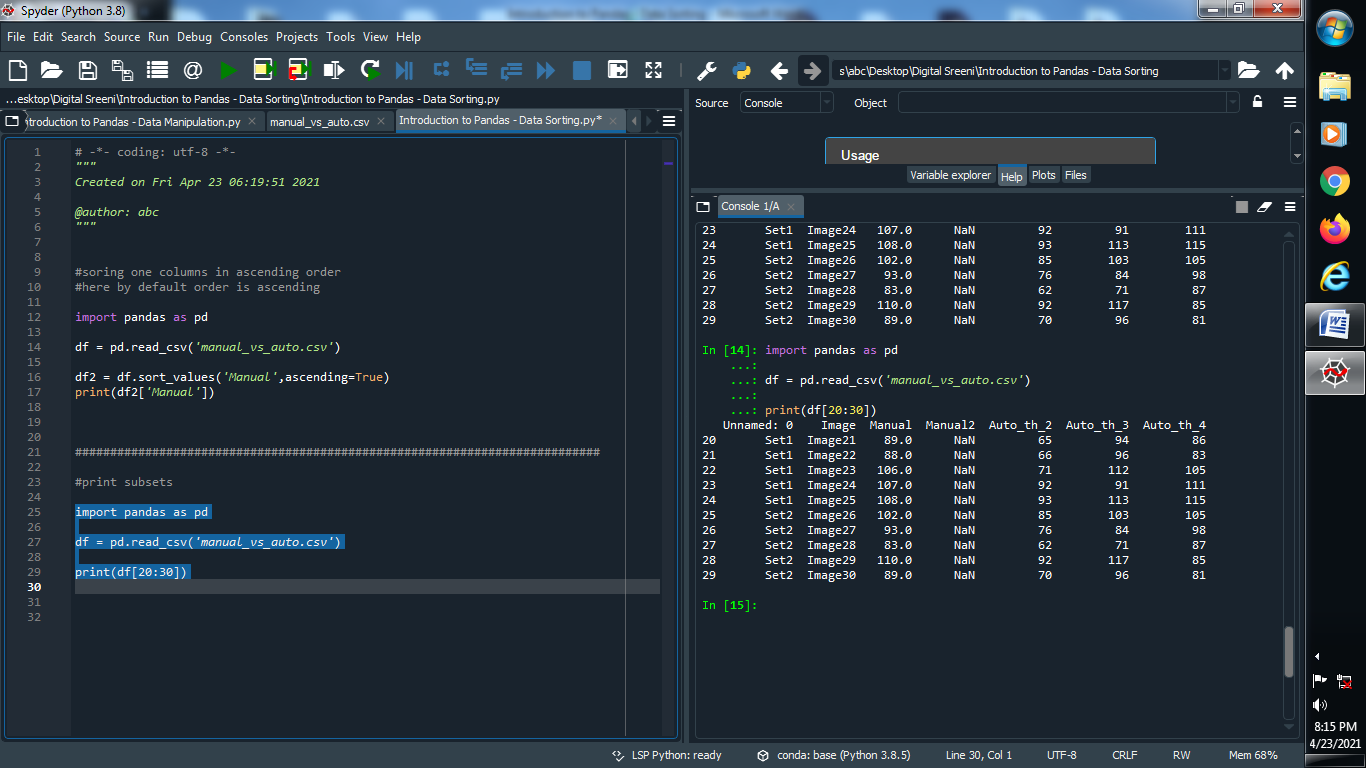
**Output :**

****

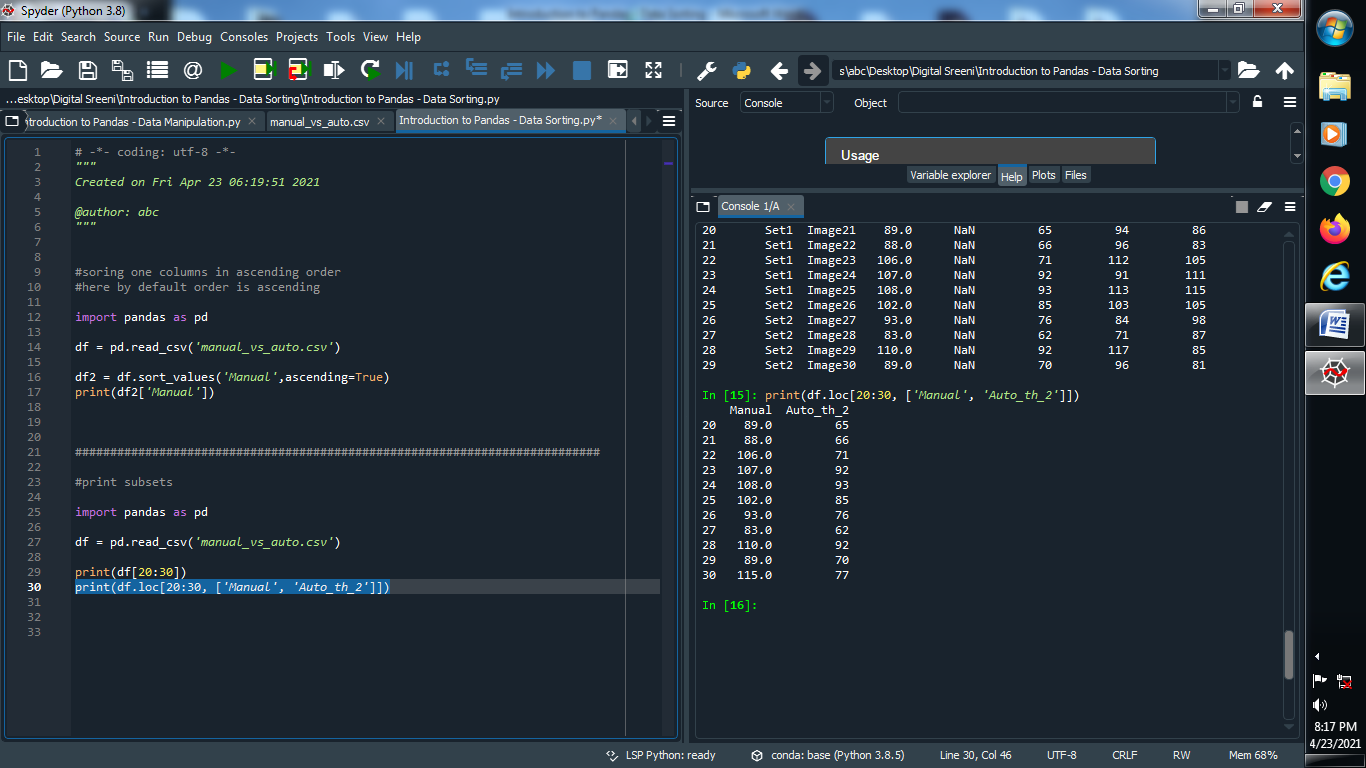
**(2) Print Subsets :**

****

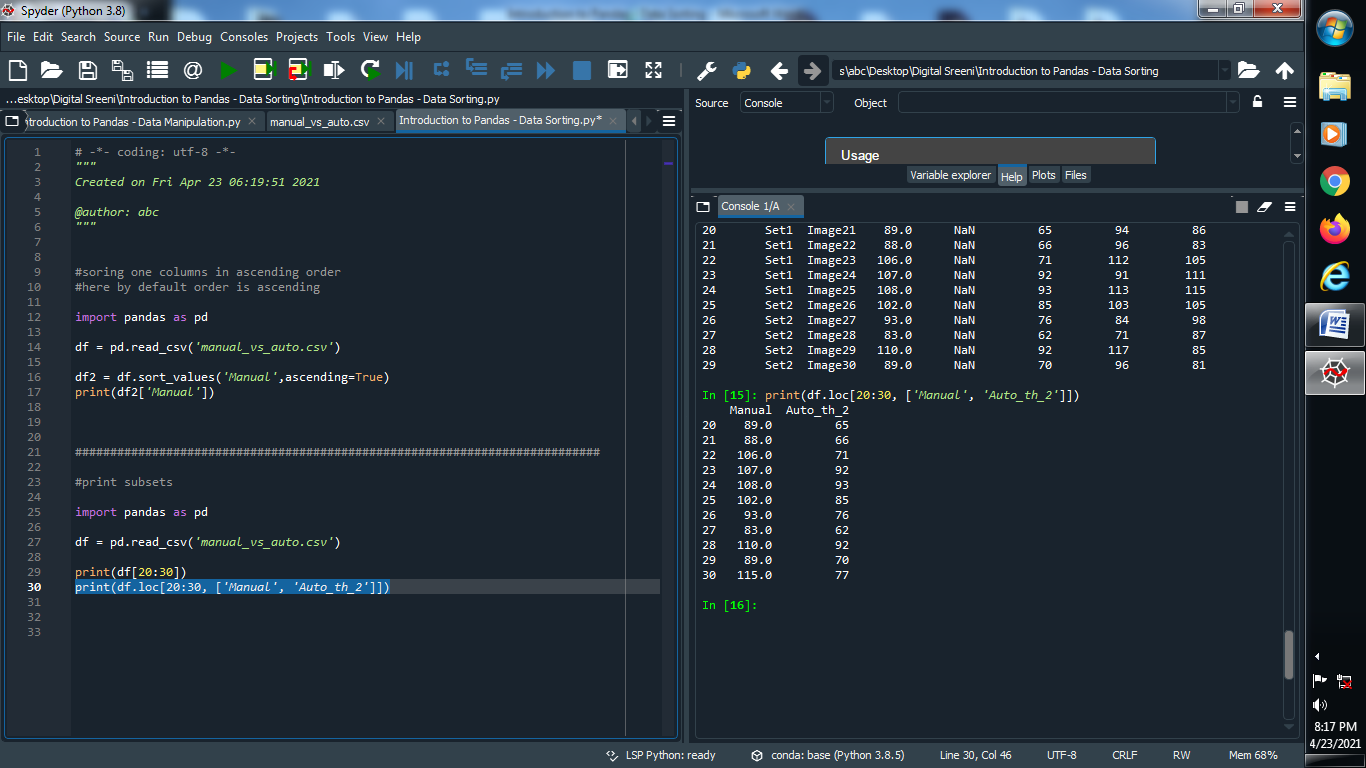
**Output :**

****

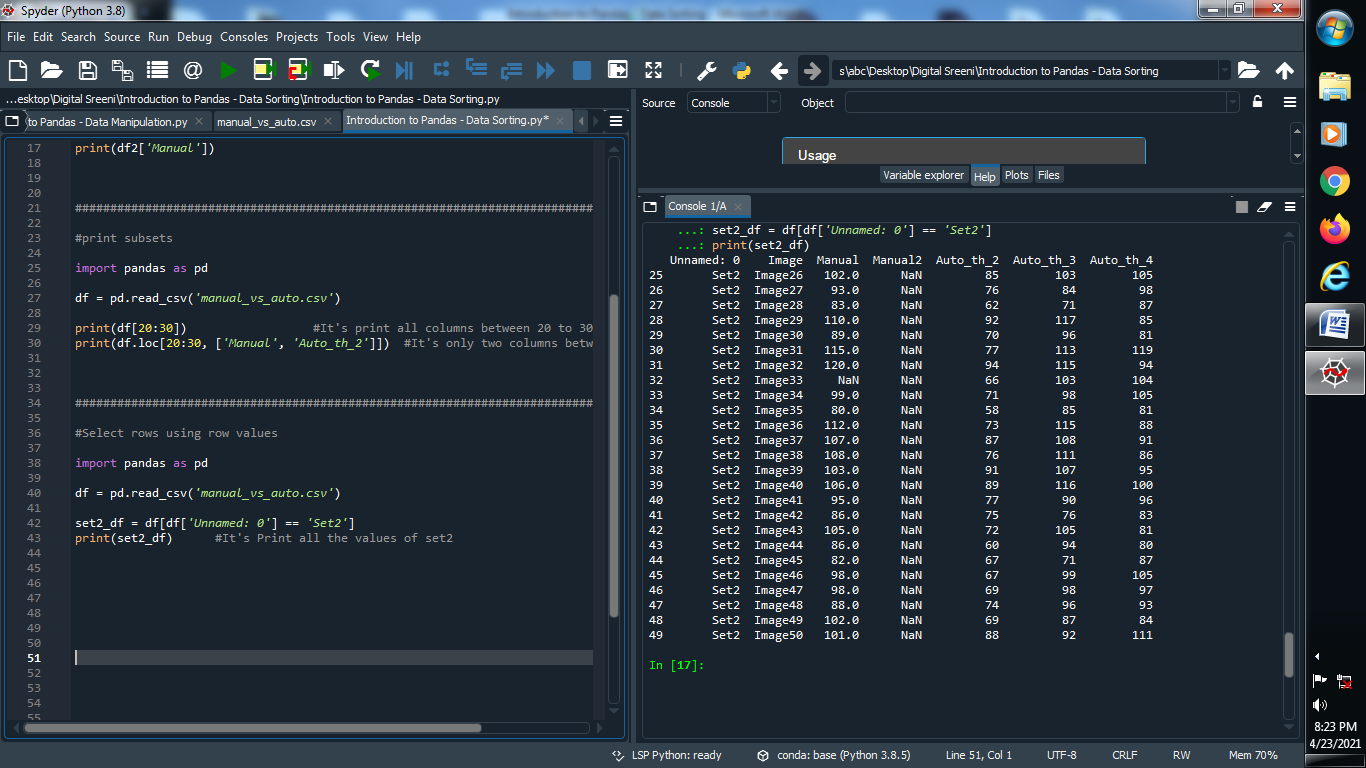
**(3) Find particular subset of multiple columns :**

****

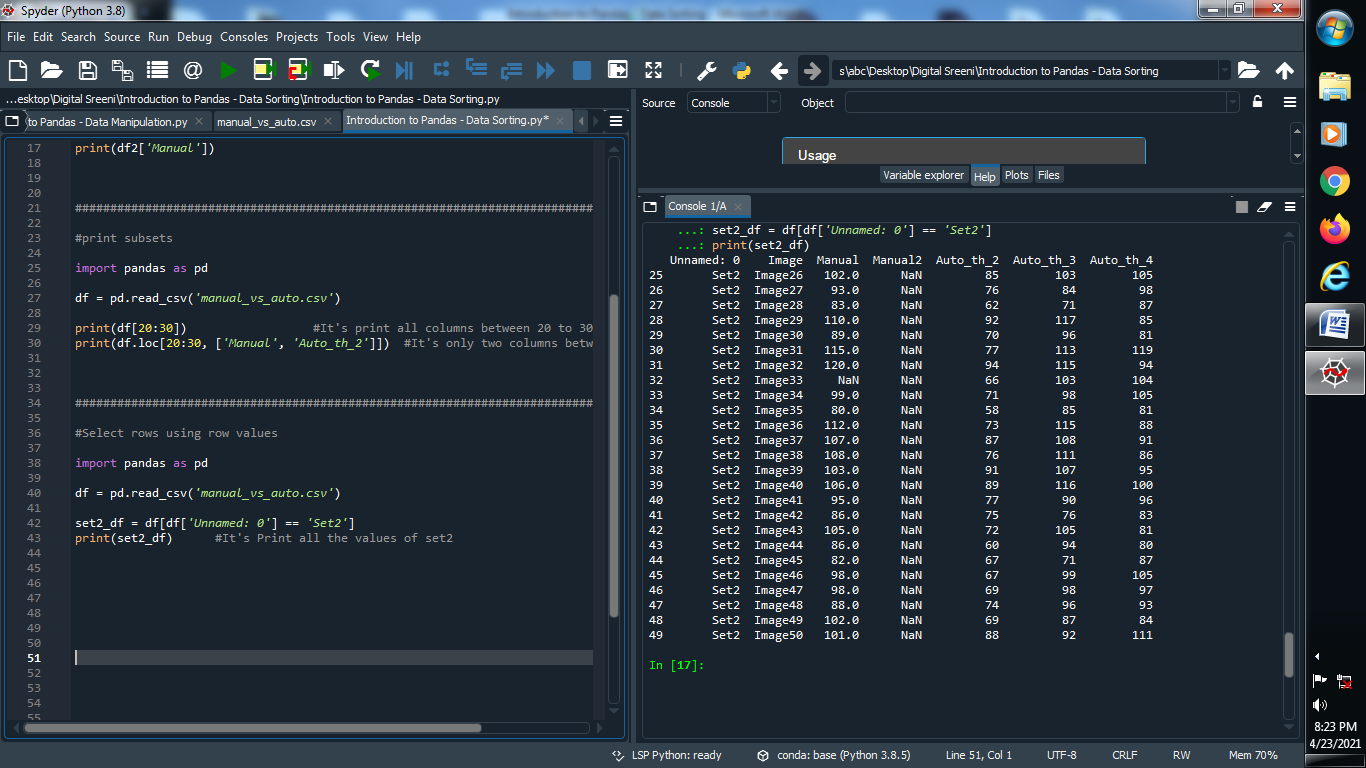
**OUTPUT :**

****

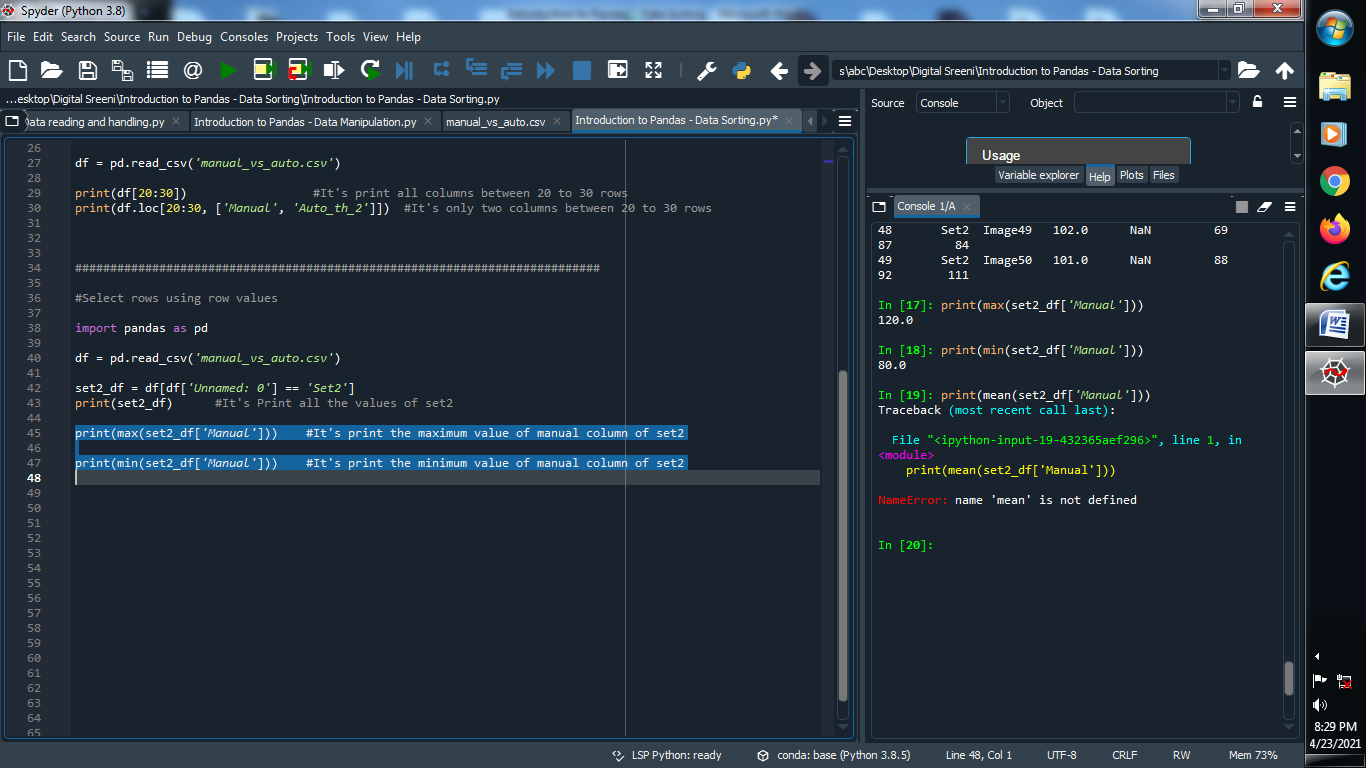
**(4) Select row using row values :**

****

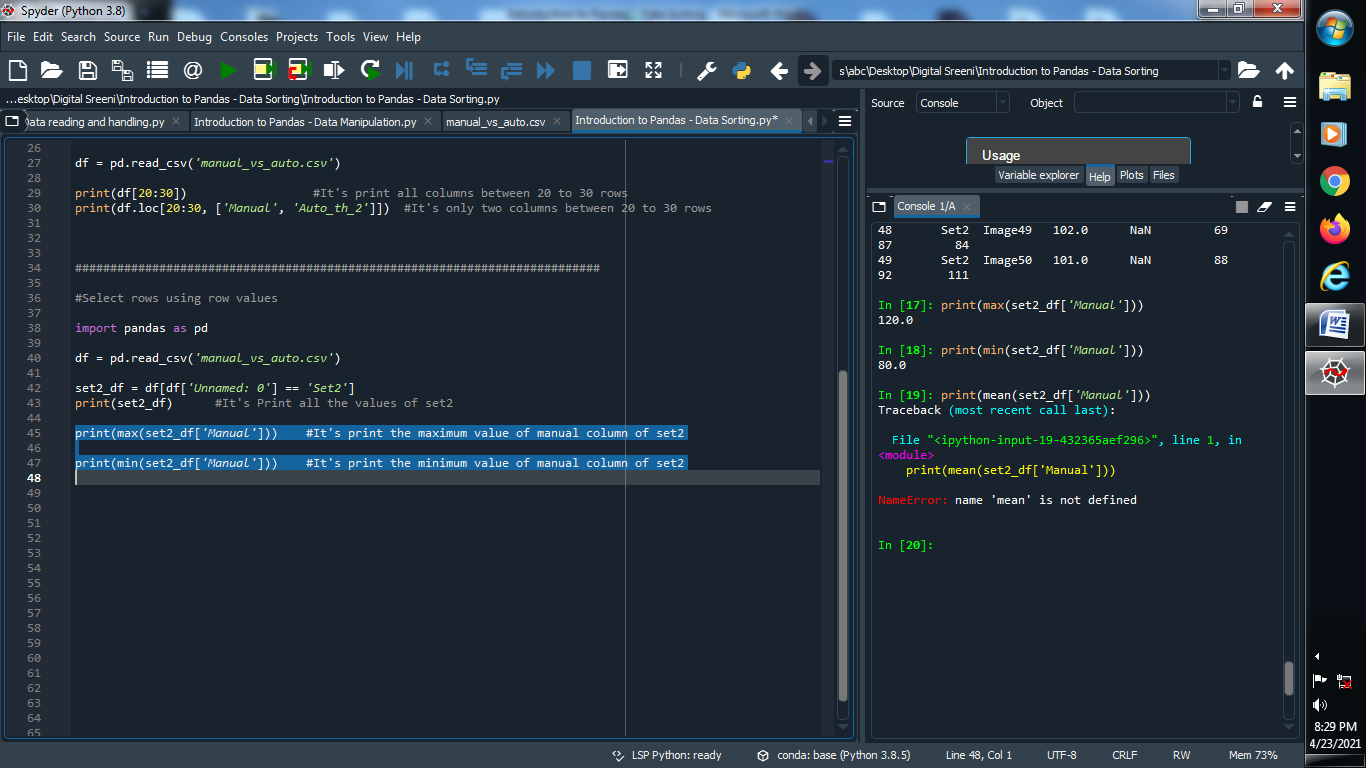
**Output :**

****

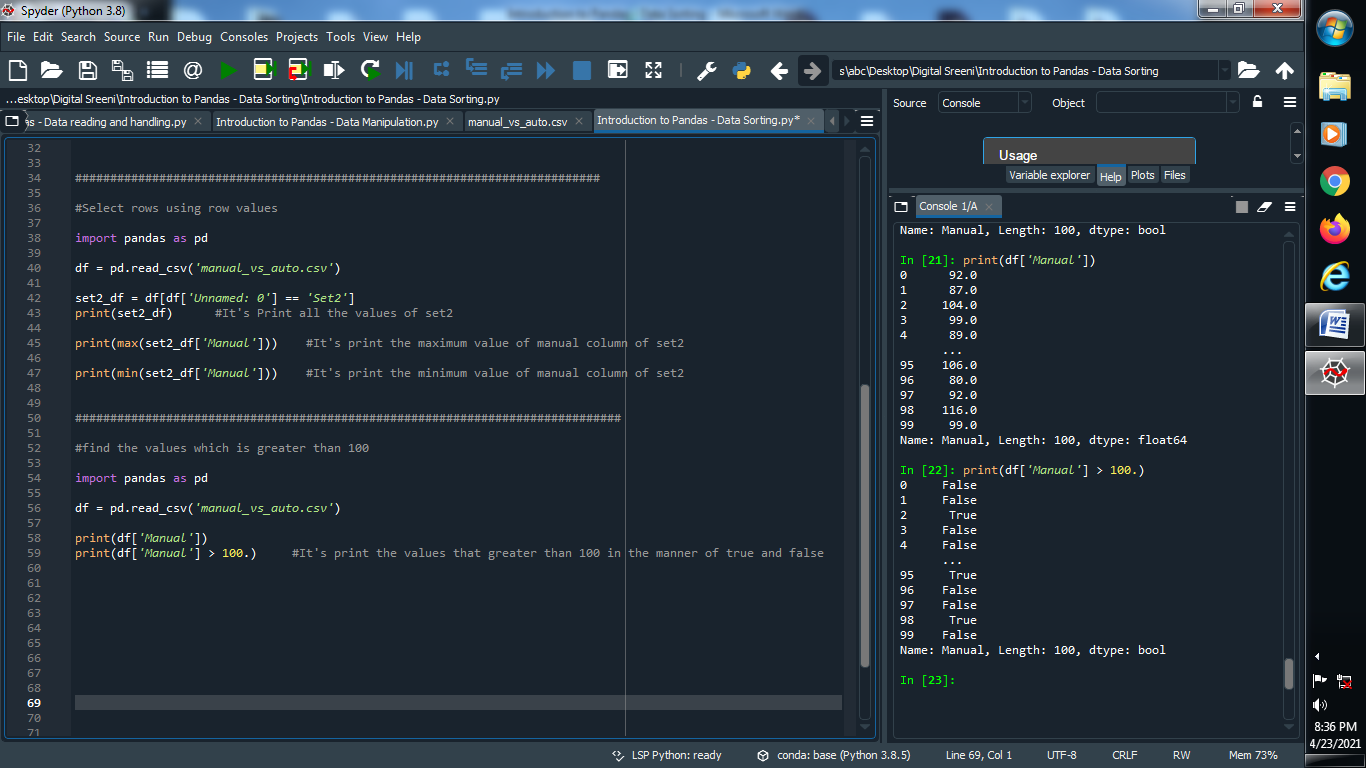
**(5) Print maximum and minimum values :**

****

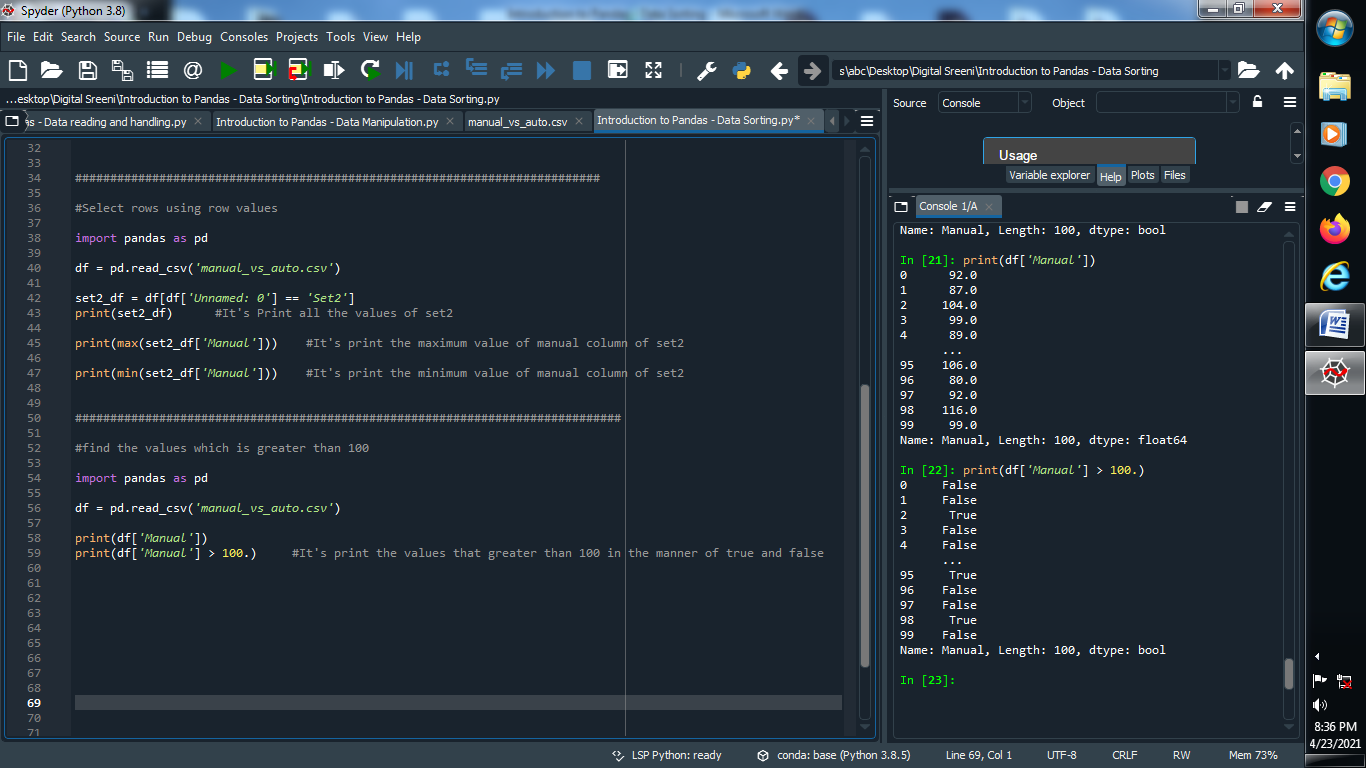
**Output :**

****

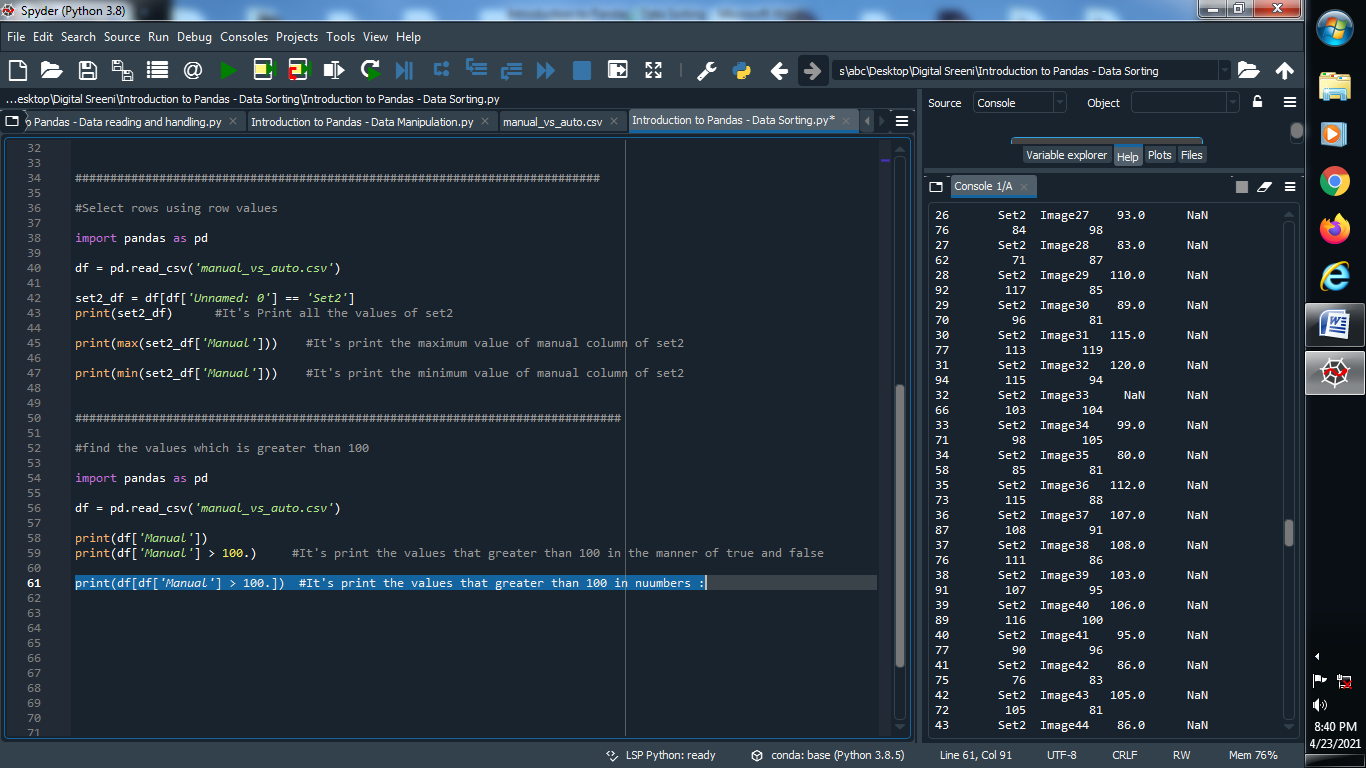
**(6) Find the values which is greater than 100 in True or False manner :**

****

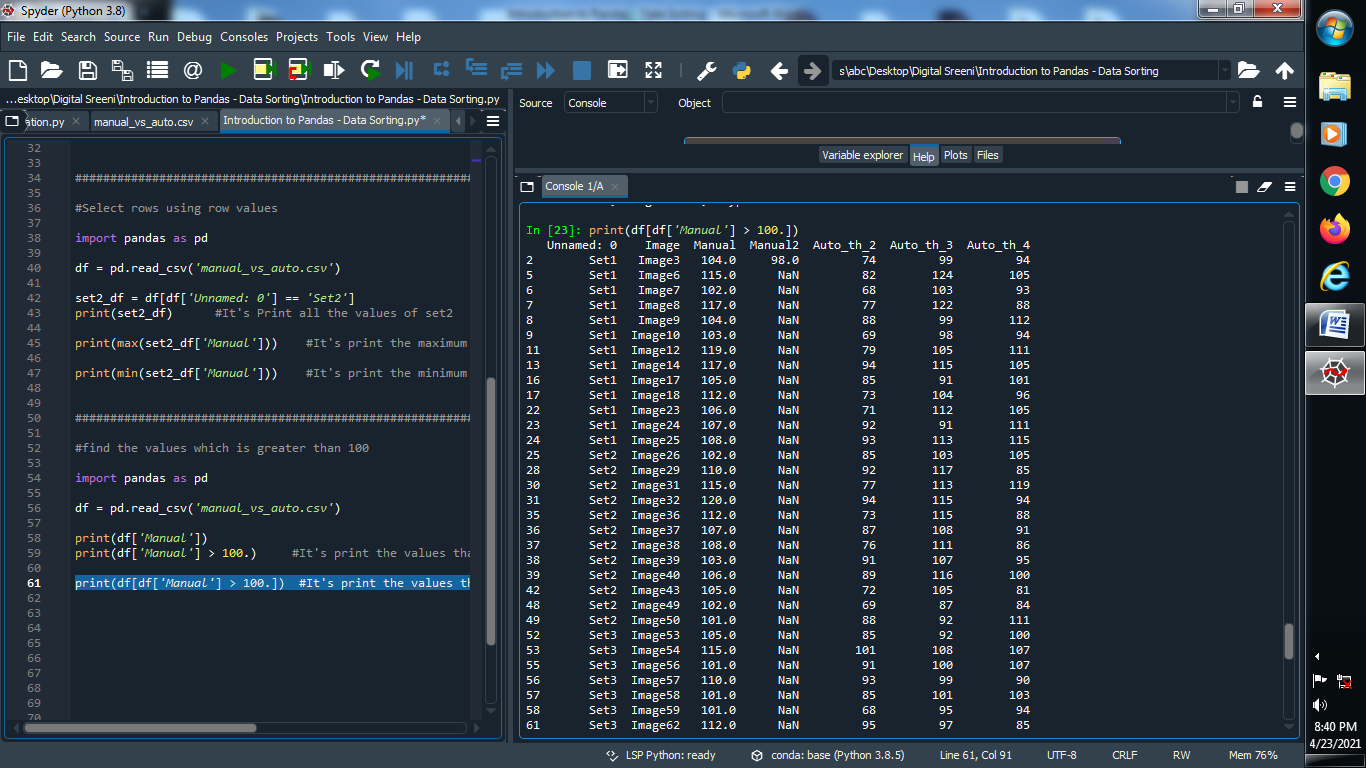
**Output :**

****

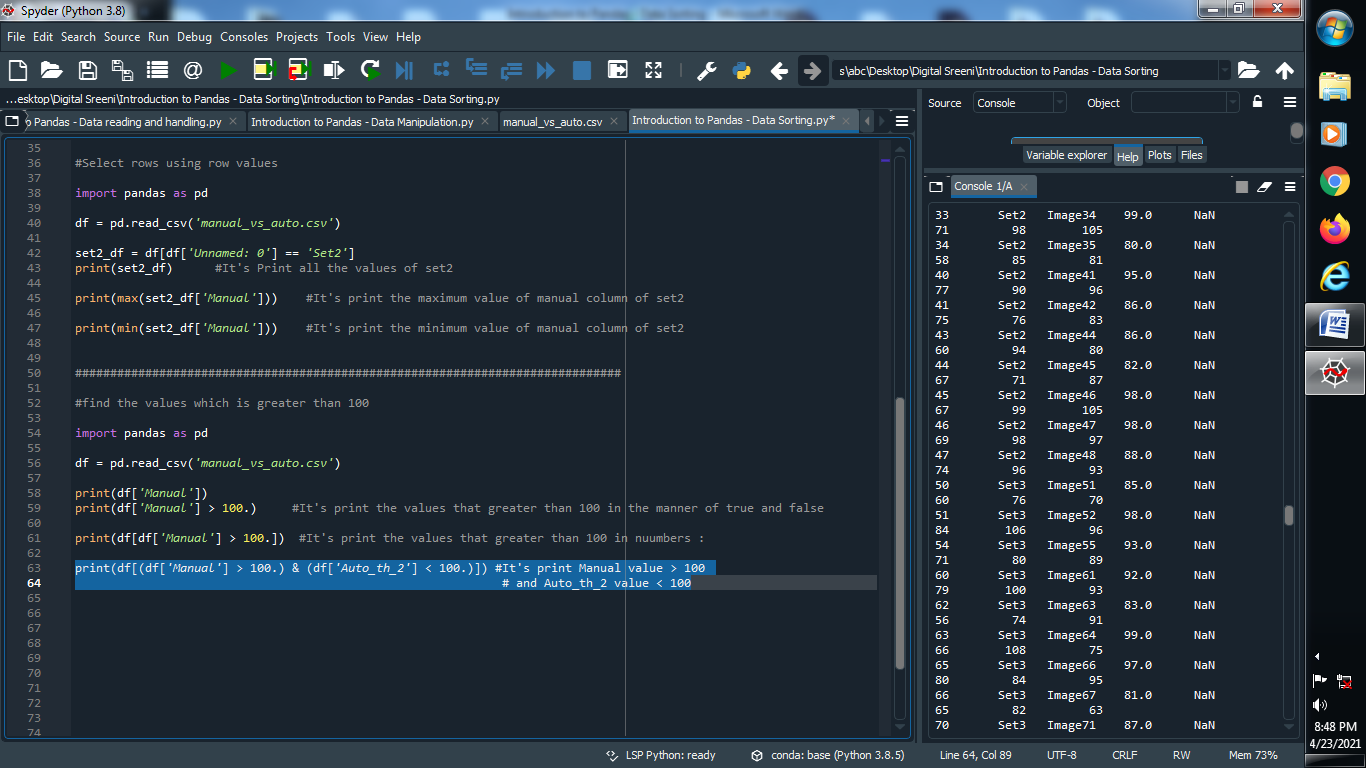
**(7) Find the values which is greater than 100 in numbers :**

****

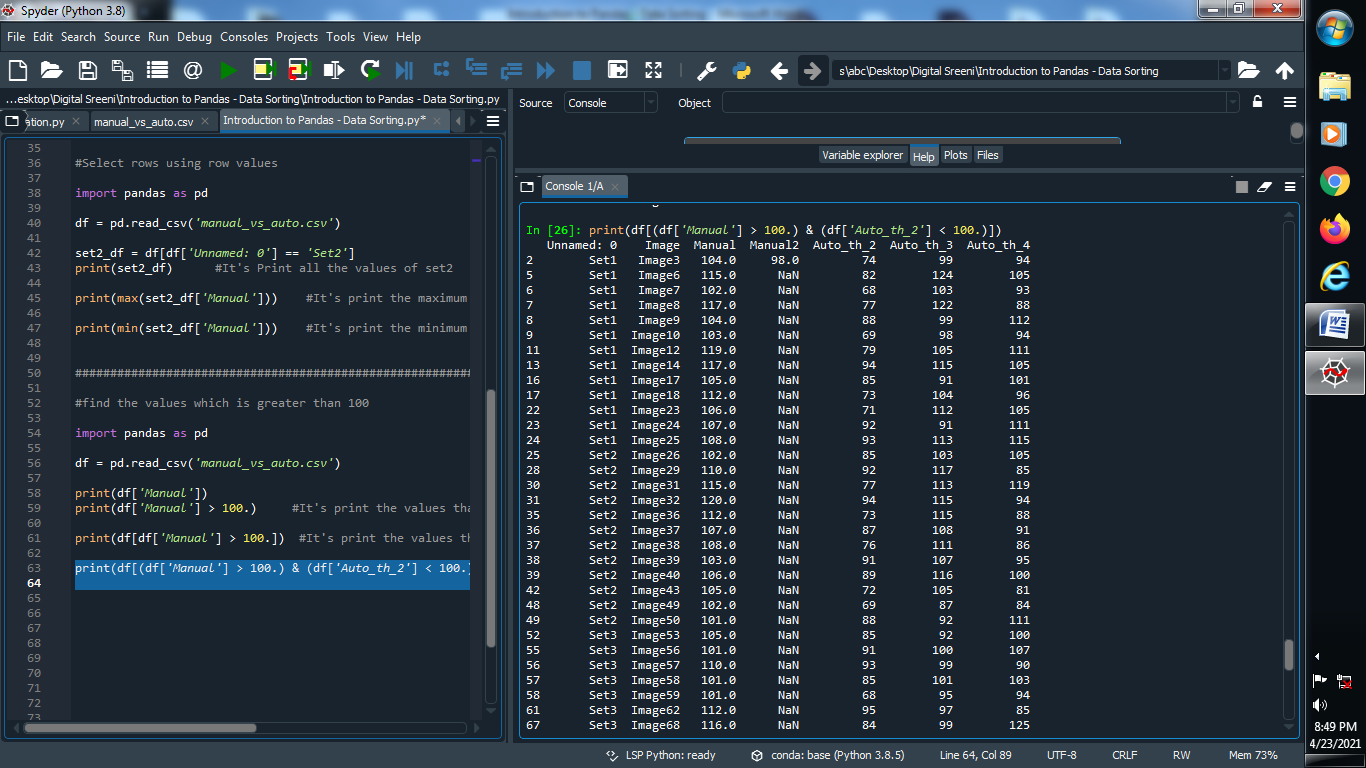
**Output :**

****

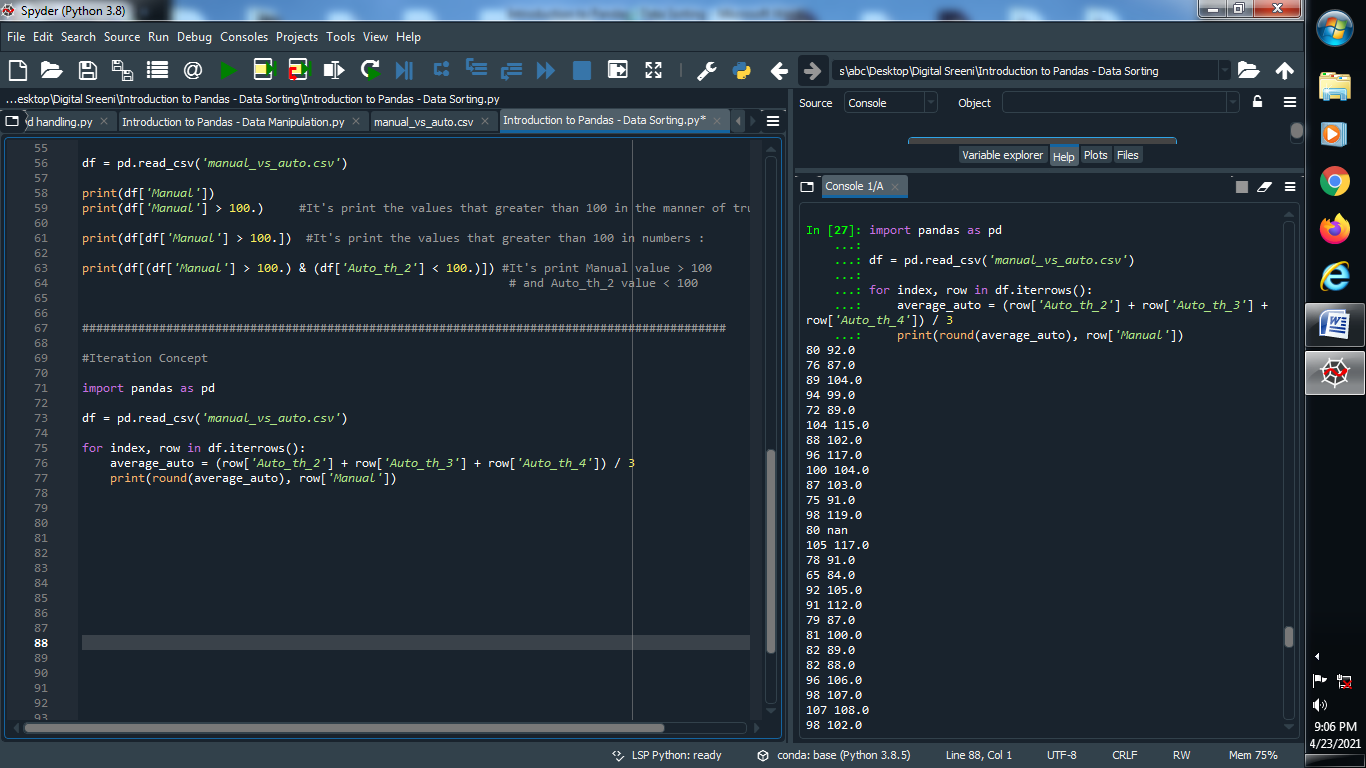
**(8) Find the values of two columns :**

****

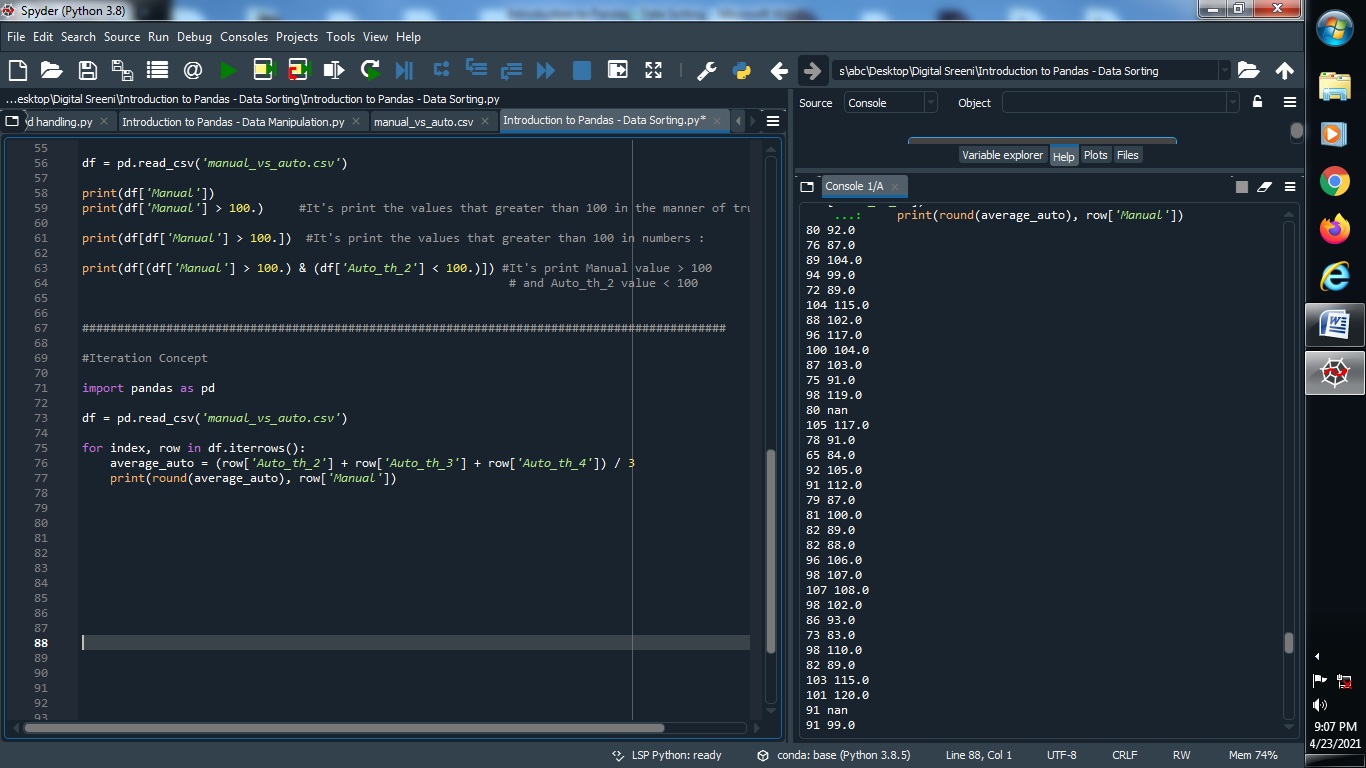
**Output :**

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**(9) Iteration Concept :**

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**Output :**

****